DOE/EIA-0218(85/13) Distribution Category UC-98

Weekly Coal Production

Energy Information Administration Washington, D C





Highlights

Production of bituminous coal and lignite in the week ended March 30, 1985, as estimated by the Energy Information Administration, Has 18,543,000 short tons. This was a decrease of 583,000 short tons or 3.0 percent from production in the previous week. Production in the corresponding week of 1984 18,880,000 short tons. Bituminous coal and lignite production from January 1 through March 30, 1985 totaled 213,881,000 short tons, and from January 1 through March 31, totaled 223,140,000 short tons.

Production of Pennsylvania thracite in the week ended March 30, 1985, as estimated by Energy Information Administration, was 82,000 short tons, 3,000 short tons less than production in the previous week. Production in the corresponding week of 1984 was 64,000 short tons. Anthracite production from January 1 through March 30, 1985 totaled short tons, and from January 1 through March 31, 1984 totaled 811,000 short tons.

Figure 1. Bituminous Coal and Lignite Production

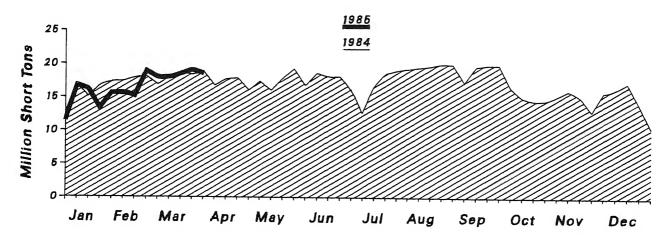


Table 1. Bituminous Coal¹ and Lignite Production

Table 2. Bituminous Coal¹ and Lignite Production by State (Thousand Short Tons)

Appalachian Total	ducing Region	Week Ended				
Alabama. 503		/30/85	03/23/85	03/31/84		
Alabama. 503	Total	\$.965	0.70/			
Georgia Kentucky, Eastern Rentucky, Eastern Georgia Kentucky, Eastern Georgia Colorado Georgia Georgia Georgia Colorado Georgia Georgia Colorado Georgia Georgia Georgia Colorado Georgia Georgia Colorado Georgia Georgia Georgia Colorado Georgia G				9,874		
Kentucky, Eastern. 2,384 2,381 Maryland. 66 75 Ohio. 715 782 Pennsylvania 1,457 1,618 Iennessee 1,457 1,618 Virginia 1,080 1,112 West Virginia 2,622 2,743 Interior Iotal 4,344 4,358 Arkansas 2 2 Illinois 1,539 1,526 Indiana 809 806 Iowa 9 10 Kansas 9 10 Kentucky, Western 845 844 Missouri 103 107 Oklahoma 103 107 Iexas 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 184 183 Wyoming 2,743				498		
Maryland. 066 75 Ohio. 715 782 Pennsylvania 1,457 1,618 Tennessee 1,136 146 Virginia 1,080 1,112 West Virginia 2,622 2,743 nterior Iotal 4,364 4,358 Arkansas 2 11linois 1,539 1,526 Indiana 809 806 Iowa 809 806 Iowa 809 10 Kansas 9 10 Kansas 9 10 Kansas 9 10 Kansas 845 844 Missouri 845 844 Missouri 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 183 Washington 74 77 Wyoming 2,743 2,726 est of the Mississippi 12,158 12,571	tastern			5		
Unio	• • • • • • • • • • • • • • • • • • • •			2,541		
Fennsylvania 1,457 1,618 Iennessee 136 146 Virginia 1,080 1,112 West Virginia 2,622 2,743 nterior Total 4,364 4,358 Arkansas 2 2 Illinois 1,539 1,526 Indiana 809 806 Iowa 9 10 Kansas 52 52 Kentucky, Western 845 844 Missouri 103 107 Oklahoma 139 138 Texas 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 184 183 Wyoming 2,743 2,726 ast of the Mississippi 12,158 12,158				124		
Tennessee	ia			933		
Virginia 1,080 1,112 2,622 2,743 nterior Total 4,364 4,358 Arkansas 2 2 Illinois 1,539 1,526 Indiana 809 806 Iowa 9 10 Kansas 9 10 Kansas 9 10 Kentucky, Western 845 844 Missouri 107 107 Oklahoma 139 138 Texas 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 184 183 Washington 74 77 Wyoming 2,743 2,726 ast of the Mississispipi 12,158 12,571				1,878		
West Virginia 2,622 2,743 nterior Total 4,344 4,358 Arkansas 2 1,539 1,526 Indiana 809 806 10 Iowa 9 10 10 Kansas 52 52 52 Kentucky, Western 845 844 103 107 107 Oklahoma 103 107 103 107<				156		
nterior Iotal 4,344 4,358 Arkansas 2 2 Illinois 1,539 1,526 Indiana 809 806 Iowa 9 806 Kansas 9 10 Kentucky, Western 845 844 Missouri 103 107 Oklahoma 139 138 Texas 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 184 183 Washington 74 77 Wyoming 2,743 2,726 ast of the Mississippi 12,158 12,571	ıia			764		
Arkansas		-,	2,743	2,975		
Arkansas 2 Illinois 1,539 1,526 Indiana 809 806 Iowa 9 10 Kansas 52 52 Kentucky, Western 845 844 Missouri 103 107 Oklahoma 139 138 Texas 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 184 183 Washington 74 77 Wyoming 2,743 2,726 ast of the Missississippi 12,158 12,571	al	4.344	4 350	7 0/7		
Indiana				3,847		
Thdiana				4		
Kansas.			- /	1,317		
Kansas. 52 52 Kentucky, Western 845 844 Missouri 103 107 Oklahoma 139 138 Texas. 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 183 74 Wyoming 2,743 2,726 est of the Mississippi 12,158 12,571		- j	·	745		
Kentucky, Western 845 844 Missouri 103 107 Oklahoma 139 138 Texas 846 873 estern Total 5,234 5,374 Alaska 30 31 Colorado 368 392 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 183 74 Wyoming 2,743 2,726 est of the Mississippi 12,158 12,571				11		
Missouri 103 107 Oklahoma 139 138 Texas 846 873 estern Total 5,234 5,374 Alaska 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 183 77 Wyoming 2,743 2,726 est of the Mississippi 12,158 12,571	Vestern			17		
Uklahoma. 139 138 846 873 estern Total. 5,234 5,374 30 31 Arizona. 225 232 232 232 232 232 232 232 232 232				728		
lexas	•••••			93		
Alaska	• • • • • • • • • • • • • • • • • • • •			66 867		
Arizona 30 31 Arizona 225 232 Colorado 368 392 Montana 695 707 New Mexico 411 522 North Dakota 502 504 Utah 184 183 Washington 74 77 Wyoming 2,743 2,726		5,234	5.374	5,159		
225 232 Colorado. 368 392 Montana. 695 707 New Mexico. 411 522 North Dakota. 502 504 Utah. 184 183 Washington. 74 77 Wyoming. 2,743 2,726		30		19		
368 392 392 398		225		287		
New Mexico	• • • • • • • • • • • • • • • • • • • •	368		397		
North Dakota		695		650		
Worth Dakota 502 504 Utah 184 183 Washington 74 77 Wyoming 2,743 2,726 ast of the Mississippi 12,158 12,571		411		506		
Washington	a	502		420		
Washington		184		301		
ast of the Mississippi 12,158 12,571	•••••	74		_		
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nder all alam Milanians. •	ississippi	2 159	10 571			
6,555	ississippi			12,664		
.S. Total				6,216		

I/ Includes subbituminous coal.
Notes: All data are preliminary. Total may not equal subecause of independent rounding.
Sources: Association of American Railroads
Statement CS-54A; Energy Information Administrat
Report"; and State mining agency coal production

Table 3. Pennsylvania Anthracite Production

Production and Carloadings	Week Ended			Year to Date Ended		
	03/30/85	03/23/85	03/31/84	03/30/85	03/31/84	Percent Change
U.S. Total Production (Thousand Short Tons)	82	85	64	940	811	15.9
Railroad Carloadings (Number of Cars Loaded)	225	359	200	2,281	1,170	

Note: All data are preliminary.
Sources: Association of American Railroads, Transportation Division, Weekly Statement CS-54A; Energy Information Administration, Form EIA-6, "Coal Distribution Report"; and State mining agency coal production reports.

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